EXHIBIT 1609 TO CISNEROS DECLARATION REDACTED VERSION

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Salary Planning 2007 Presentation to Engineering Directors

29 October 2007

Authors: Frank Wagner, Tiffany Wu



Agenda

- Google's compensation philosophy & background
- · Improvements vs. last salary planning cycle
 - Design
 - Process & tools
- Salary planning approach
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- Appendix: Business rules for 2007 Salary Planning cycle
- Q&A



Google's compensation philosophy

Google strives to pay Googlers in ways that support three main objectives:

- 1. Attract and retain the world's best talent
- 2. Support Google's culture of innovation and performance
- 3. Align employee interests with shareholder interests in company success

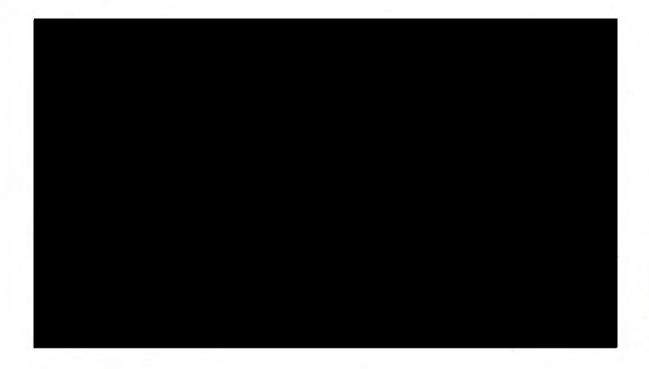


Total reward value proposition

Google designs competitive total reward packages – extrinsic/intrinsic

| | | | | REWARD ELEMENT | OBJECTIVE |
|--|--------------------|---------------------|---------------|---|--|
| | TOTAL REWARD | | | WORK CONTENT, ENVIRONMENT & CULTURE | Build one of the most intelligent, highly motivated groups of employees in the world and foster a flat, collaborative work environment. Provide ongoing exposure to interesting and challenging work |
| | TOTAL REMUNERATION | | | BENEFITS | Be a market leader in indirect awards in a way that adds meaningful value to employees' personal and professional lives |
| | | TOTAL DIRECT PAY | | EQUITY | Provide all employees with an ownership stake in the company's future performance, AND "meaningful" future value at grant |
| | | | TOTAL CASH | BONUS | Above-market highly leveraged short-term cash incentives that reward individual contributions rather than tenure or roles |
| | | | | BASE | Competitive base salaries |

What's our history and where are we today?



Google

The application of our compensation philosophy

- · Base pay
 - Goal: align salaries and performance
 - Provide competitive, performance-oriented pay

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- Total direct compensation (base + bonus + equity)

Improvements vs. last salary planning cycle

Buy-in on design principles

Reviewed base salary program design and business rules with Eng Steering Committee and VPs/SVPs, including comparison of outcomes using old algorithm vs. new algorithm

Clarity on how we set base pay rates

Benchmarked jobs to target percentile base salaries for by comparing salary surveys from every geography; our salary survey data comes from a peer group of companies that closely matches the type of companies with which we compete for talent

Transparency of salary adjustment algorithm

Merit and promotional matrices that drive the modeled amounts available to all planners and managers at gComp help website

Transparency of individual employee data

Treating "corner cases" fairly and consistently

Better processes – including GHR data freezes, procedure for managing transfers and data audits prior to launch – to ensure inputs used to drive modeled individual increases are accurate; automated process for syncing data between GHR, PERF and gComp

Data quality

New, internally developed tool, with feature improvements over vendor tool from last cycle:

Notes functionality and audit trail functionality

Supports Firefox 1.5+ on Mac, Linux, and Windows and Mac OS

Loaded on Google production servers and tested internationally

Intuitive, easy-to-use currency conversion interface

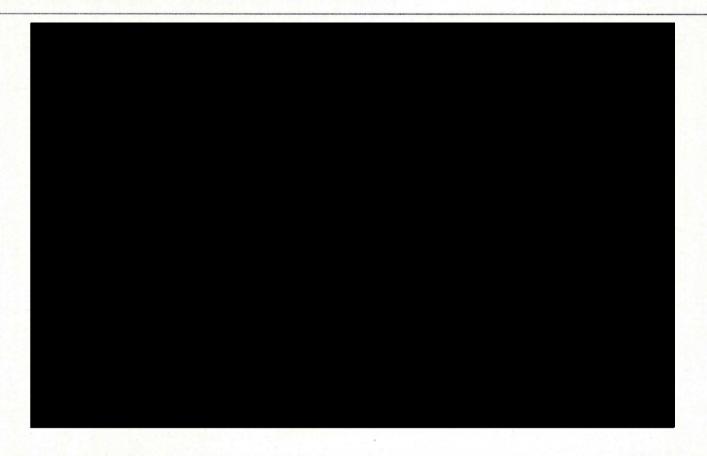
Planners are able to recommend changes for employees marked for "zero" increases

Access to salary planning application

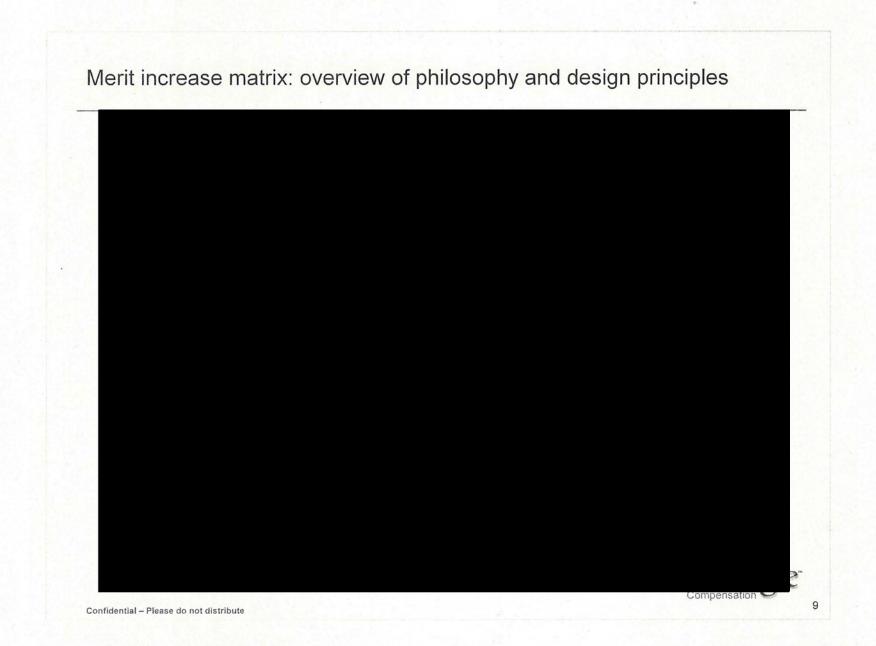
Salary planning application

For the first time ever, managers across Google will be given read-only access to view their direct reports' data and add a supporting note

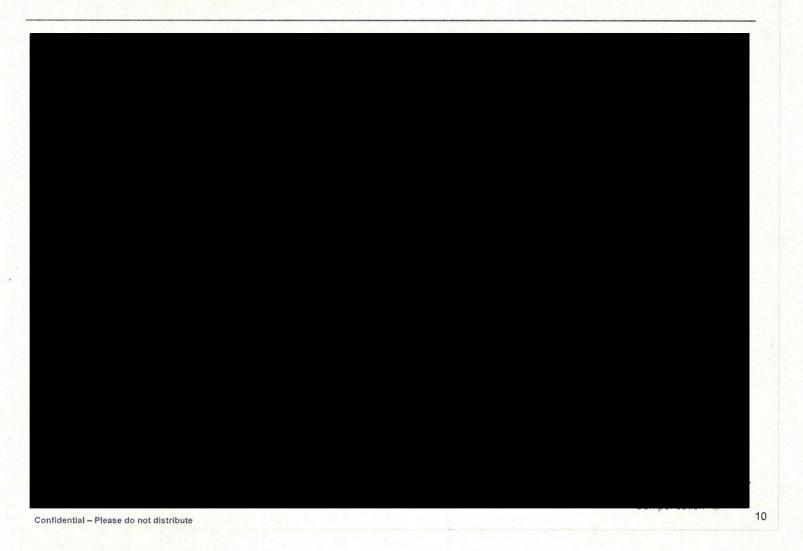
How we determine market reference points

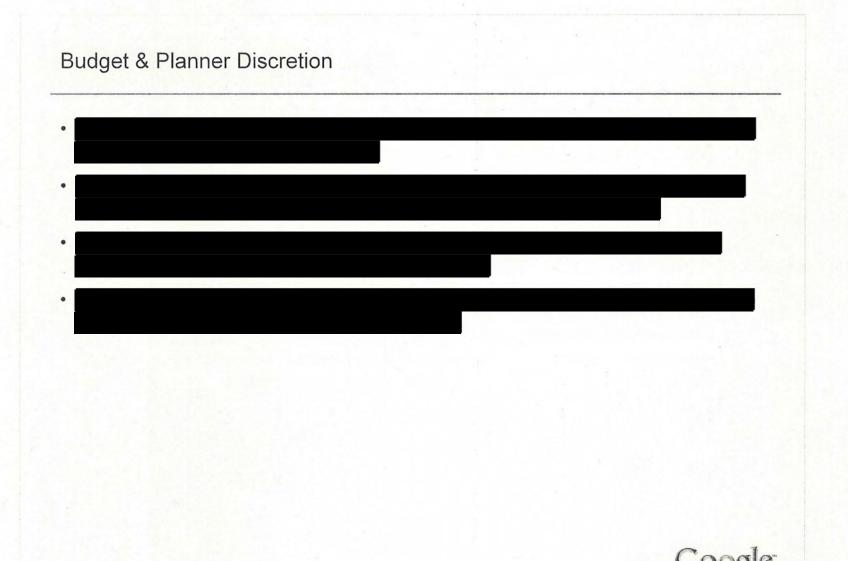


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Promotion increase matrix: overview of philosophy and design principles





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Google compensation

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Questions & Answers



Carrie Tour

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